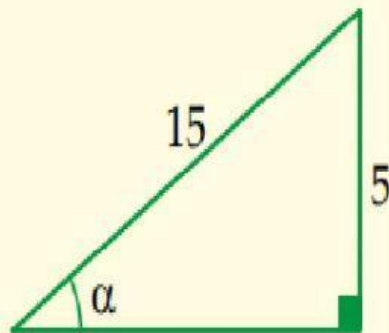




Razones trigonométricas de un ángulo agudo I (seno – coseno)

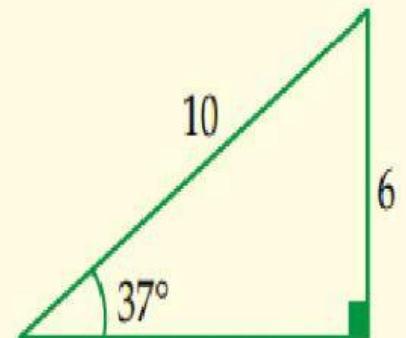
1 En la figura, **calcula** $\text{sen} \alpha$.



Respta:

$$\sin \alpha = \text{—}$$

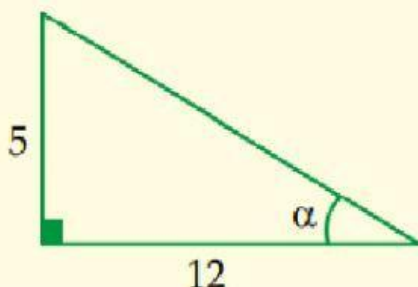
3 En la figura, **calcula** $\cos 37^\circ$.



Respta:

$$\cos 37^\circ = \text{—}$$

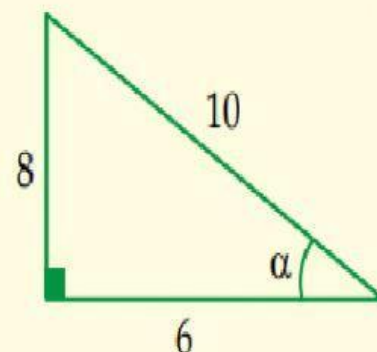
2 En la figura mostrada, **determina**:
 $E = \cos \alpha - \text{sen} \alpha$



Respta:

$$E = \text{—}$$

4 De la figura, **determina** $E = \cos \alpha + \text{sen} \alpha$



Respta:

$$E = \text{—}$$